

Controller for installation of compressed air production for vehicles

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Inventor: BLANZ ROLAND (DE)

Applicant: GRAU GMBH (DE)

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Abstract not available for DE19638226

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The electronic control device is used for blocking the pressurised air line (32) leading to the hand-brake valve (31) when the supply pressure in the brake pressure reservoirs (27,27'...) for the pneumatic braking circuit is below that required for the minimum retardation of the vehicle.

The hand-brake valve may have an associated control and display device (30) coupled to a regeneration magnetic valve (16) via a control line (36), with control of the regeneration valve by the electronic control when the supply pressure is too low.

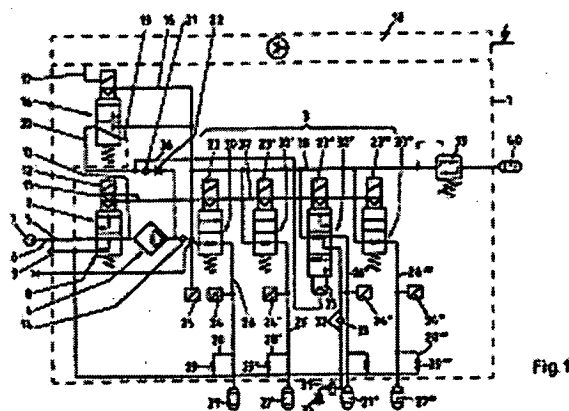


Fig. 1

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